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THORBURN'S
Annual Descriptive Catalogue
OF
FLOWER SEEDS,
WITH PRACTICAL DIRECTIONS FOR THEIR
CULTURE AND TREATMENT.

FLOWER SEEDS, from their compactness and light weight, can be safely transported by mail to any part of the United States, with punctuality and expedition.

Orders by mail promptly attended to, and catalogues forwarded free of charge to applicants.

JAMES M. THORBURN & CO.,
15 JOHN STREET,
NEW YORK.

NEW-YORK:

WILLIAM S. DORR, PRINTER, 101 NASSAU STREET.

GARDEN, FLOWER, FIELD, FRUIT AND TREE SEEDS.

THE LARGEST COLLECTION TO BE FOUND
IN THE UNITED STATES.

EMBRACING

EVERY STANDARD AND IMPROVED VARIETY

To which additions are continually being made of

TESTED NOVELTIES,

BOTH OF DOMESTIC AND EUROPEAN ORIGIN.

 Separate Catalogues published at intervals and furnished
gratuitously to applicants.

BULBOUS FLOWERING ROOTS,

Imported direct from the first Flower Nurseries of Europe.

EVERY DESIRABLE VARIETY

OR

Single and Double Hyacinths, Single and Double Tulips,
Japan Lilies, Polyanthus Narcissus, Jonquilles, Crocus,

Crown Imperials, Gladiolus, Iris, Ixias, Lilies.

Double Narcissus, Arums, Anemones,

Ranunculus, &c.

Particular care being taken in the selection of the best sorts for

PARLOR WINTER FLOWERING,

For the Conservatory, or for out-door planting.

A descriptive Catalogue, with full directions for the culture and
treatment of the different bulbs, is published annually on the 1st
September.

EXPLANATIONS OF THE CATALOGUE.

The first column gives the *Botanical* or *Scientific* name in Roman characters, the second the *common name* in *Italics*; but for more ready reference it is deemed expedient (though involving repetition) occasionally, to transpose the names, always, however, preserving the distinction by the type.

New varieties are printed in **CAPITALS**.

* designates *Climbing plants*.

.. .. in all cases *repetition*.

in *vars.* .. in *varieties* or colors mixed.

fl. pl. .. *flore pleno*, or Double flowering.

The third column gives the *Duration and Hardiness*.

A representing *Annual*, lasting but one year.

B .. *Biennial*, .. two years.

P .. *Perennial*, .. three or more years.

But as a large number of the Biennials and Perennials, if sown early, flower the first season, this distinguishing mark + is affixed to such.

h represents *hardy*—plants for open borders.

hh .. half-hardy plants that require to be forwarded in pots or frames.

t .. tender—requiring protection.

g .. green-house plants.

The fourth column gives the colour abbreviated thus:

ap.—apetalous	cr.—crimson	li.—lilac	spot.—spotted
az.—azure	d.—dark	o.—orange	stra.—straw
b.—blue	div.—diverse	ptd.—painted	stri.—striped
blk.—black	fish.—flesh	p.—purple	sul.—sulphur
blh.—blush	gn.—green	pk.—pink	v.—violet
br.—brown	gy.—grey	r.—red	va.—variegated
bff.—buff	l.—light	ro.—rose	w.—white
car.—carmine	lem.—lemon	s.—scarlet	y.—yellow

The fifth column gives the *comparative height* of the plants in feet—*tra*, signifies *trailing*.

The sixth column, price per packet.

THORBURN'S

CATALOGUE OF FLOWER SEEDS.

Scientific names in Roman.

Common names in *Italics*.

New varieties in CAPITALS.

		Hardiness and Duration	Color of the Flower.	Comparative Height in Feet.	Price, per Packet.
<i>Abronia umbellata</i> *	<i>Umbellated Abronia</i>	hA	ro.	trai.	12½
<i>Acacia Lophanta</i>	<i>Crest-flowered Acacia</i>	g.S	y.	6	25
<i>speciosa</i>	<i>Showy do</i>	..	p.	10	..
in vars	<i>Fine mixed do</i>	..	div.	div.	..
<i>Aconitum napellus</i>	<i>Monkshood</i>	hP	b.	3	6½
<i>sinense</i>	<i>Chinese monkshood</i>
in vars	<i>Mixed do</i>	hP	b&w.
<i>Adenophora suaveolens</i>	<i>Sweet-scented Adenophora</i>	hP	l. b.	2	..
<i>Adonis aestivalis</i>	<i>Adonis Flower</i>	hA	s.	1	..
<i>Æthionema persica</i>	<i>Persian Æthionema</i>	..	p.&r.	..	12½
<i>African Hibiscus</i>	<i>Hibiscus Africanus</i>	..	y.&b.	1½	6½
<i>African Marigold</i>	<i>Tagetes erecta</i>	..	lem.	2	..
<i>Agapanthus umbellatus</i>	<i>Umbel-flowered agapanthus (fine mixed)</i>	g.P	div.	2½	25
in vars	<i>Blue Ageratum</i>	tA	b.	..	6½
<i>Ageratum Mexicanum</i>	<i>Sweet-scented do</i>
<i>odoratum</i>	<i>Rose Campion</i>	thP	ro.	1	..
<i>Agrostemma coronaria</i>	<i>White do</i>	..	w.
<i>alba</i>	<i>Rose and White do</i>	..	ro&w
<i>rosea alba</i>	<i>Elegant Bent Grass</i>	hA	ap.	..	12½
<i>Agrostis elegans</i>	<i>Pretty do</i>
<i>pulchella</i>	<i>Spiny Aloe</i>	g.S	y.	6½	25
<i>Aloe ferox</i>	<i>Large Alonsoa</i>	hhP	s.	1	12½
<i>Alonsoa grandiflora</i>	<i>Alstræmeria</i>	g.P	r.&y	2½	..
<i>Alstræmeria acutifolia</i>	<i>aurantiaca</i>	..	o.
	<i>aurata</i>	..	y.	2	..
	<i>hybrida</i>	div.	2
	<i>New Hybrid</i>	do
	<i>pelagrum</i>	..	stri.	1½	..
	<i>— alba</i>	..	w.
	<i>pulchella</i>	..	s.
	<i>salsilla</i>	..	gn&cr	2	..
	<i>tricolor</i>	..	va.	1	..
	<i>Van Houttii</i>	2	..
	in vars	<i>Mixed do</i>	..	div.	..
<i>Althea rosea nigra</i>	<i>Double Black Hollyhock</i>	thP	blk	7	6½
— flava	<i>Yellow do</i>	..	y.
in vars	<i>Mixed do</i>	..	div.
fl. pl. in vars	<i>Finest Mixed do</i>	12½
<i>Alyssum maritimum</i>	<i>Sweet Alyssum</i>	hA	w.	½	6½
<i>saxatile</i>	<i>Golden do</i>	hP	y.	1	..
<i>verbeckii</i>	<i>Verbeck's do</i>	..	w.&y.

Scientific names in Roman. Common names in <i>Italics</i> . New varieties in CAPITALS.		Duration and Hardiness.	Color.	Height in feet.	Price.
Amaranthus <i>candatus</i>	<i>Love-lies-bleeding</i>	hA	cr.	3	6 $\frac{1}{4}$
fulvus	<i>Straw-colored</i> <i>do</i>	..	bff.
<i>hypocondriacus</i>	<i>Prince's Feather</i>	..	cr.
tricolor	<i>Three-colored</i> <i>Amaranthus</i>	tA	va.	2	..
<i>Amethyst</i>	See <i>Browallia</i>				
Anagallis <i>fruticosa</i>	<i>Shrubby Pimpernel</i>	tgB	s.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
<i>azurea</i>	<i>Blue</i> <i>do</i>	..	b.
<i>indica</i>	<i>Indian</i> <i>do</i>	hA	..	1 $\frac{1}{2}$	6 $\frac{1}{4}$
<i>Monelli</i> <i>Phillipsii</i>	<i>Monell's Pimpernel</i>	tgP	b.	1	12 $\frac{1}{2}$
<i>Parksii</i>	<i>Park's</i> <i>do</i>
in vars	<i>Mixed Anagallis</i>
<i>Anastatica</i> <i>hierochuntina</i>	<i>Rose of Jericho</i>	hhA	w.	1 $\frac{1}{2}$	25
<i>Anchusa</i> <i>arvensis</i>	<i>Bugloss</i>	thP	b.	1 $\frac{1}{2}$	6 $\frac{1}{4}$
<i>Anemone</i> <i>coronaria</i>	<i>Wind Flower</i>	hP	div.	1	..
<i>pulsatilla</i>	<i>Pasque Flower</i>	..	v.	1 $\frac{1}{2}$..
<i>Animated Oats</i>	<i>Avena sensitiva</i>	hA	ap.	2	..
<i>Anoda</i> <i>Dilleniana</i>	<i>Blue Hibiscus</i>	..	b.	2	..
<i>Anthericum</i> <i>annuum</i>	<i>Annual Anthericum</i>	1 $\frac{1}{2}$..
<i>Antirrhinum</i> <i>coccineum</i>	<i>Scarlet Snapdragon</i>	thP	s.	2	..
<i>purpureum</i>	<i>Purple</i> <i>do</i>	..	p.
<i>variegata</i>	<i>Variegated</i> <i>do</i>	..	stri.	1 $\frac{1}{2}$..
in vars	<i>Mixed</i> <i>do</i>	..	div.
— —	<i>Finest Mixed</i> <i>do</i>	12 $\frac{1}{2}$
<i>Aquilegia</i> <i>siberica</i>	<i>Siberian Columbine</i>	..	b.	2	6 $\frac{1}{4}$
<i>vulgaris</i>	<i>Mixed</i> <i>do</i>	..	div.
<i>Arctotis</i> <i>breviscapa</i>	<i>Narrow-scaped Arctotis</i>	hhA	o.&br.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
<i>Argemone</i> <i>grandiflora</i>	<i>Mexican Poppy</i>	hA	w.	..	6 $\frac{1}{4}$
<i>Armeria</i> <i>formosa</i>	<i>Beautiful Statice</i>	hP	ro.	1	12 $\frac{1}{2}$
<i>Asclepias</i> <i>tuberosa</i>	<i>Swallow Wort</i>	..	o.	2	6 $\frac{1}{4}$
<i>Aster</i> <i>Chinensis</i> <i>ceruleus</i>	<i>Blue China Aster</i>	hhA	b.	1 $\frac{1}{2}$..
— — <i>albus</i>	<i>Blue and White</i> <i>do</i>	..	b.&w.
— — <i>roseus</i>	<i>Rose</i> <i>do</i>	..	ro.
— — <i>albus</i>	<i>White</i> <i>do</i>	..	w.
— — <i>Turcicus</i>	<i>Turkey</i> <i>do</i>	..	r.
— — <i>in vars</i>	<i>Mixed Tall</i> <i>do</i>	..	div.	2	..
— — <i>nanus</i> , <i>in vars</i>	<i>Dwarf Mixed</i> <i>do</i>	1 $\frac{1}{2}$..
— — <i>fimbriatus</i>	<i>Finest Mixed German Aster</i>	1 $\frac{1}{2}$	12 $\frac{1}{2}$
— — <i>nanus</i> fl. pl.	— <i>Dwarf</i> <i>do</i>	1 $\frac{1}{2}$..
— — <i>globularis</i>	<i>Globe Flowered</i> <i>do</i>	1 $\frac{1}{2}$..
— — <i>variegatus</i>	<i>Finest Variegated</i> <i>do</i>
— — <i>PÆONIÆFLORUS</i>	<i>Peony flowered</i> <i>do</i>	25
— — <i>pyramidalis</i>	<i>Pyramidal</i> <i>do</i>	2	12 $\frac{1}{2}$
— — <i>tenellus</i>	<i>Biennial</i> <i>do</i>	thB	b.&y.	1 $\frac{1}{2}$	6 $\frac{1}{4}$
<i>Athanasia</i> <i>annua</i>	<i>FLAT FLOWERED</i> <i>do</i>	hhA	div.	..	12 $\frac{1}{2}$
<i>Atropa</i> <i>physaloides</i>	<i>Annual Athanasia</i>	hA	y.	1	6 $\frac{1}{4}$
<i>Auricula</i>	<i>Kite Flower</i>	..	p.	1	..
<i>Avena</i> <i>sensitiva</i>	<i>Primula auricula</i>	tP	div.	1 $\frac{1}{2}$..
<i>Balloon Vine*</i>	<i>Animated Oats</i>	hA	ap.	2	..
<i>Balm of Gilead</i>	<i>Cardiospermum halicacabum</i>	tA	w&gn	6	6 $\frac{1}{4}$
<i>Balsam Apple*</i>	<i>Dracocephalum</i>	thHP	r.&p.	1 $\frac{1}{2}$..
<i>Balsam Pear*</i>	<i>Momordica balsamina</i>	tA	y.	10	..
<i>Balsamina</i> <i>hortensis</i> , <i>in vars</i>	<i>charantia</i>
— fl. pl.	<i>Double Mixed Balsams</i>	hhA	div.	2	..
alba	— <i>Paris</i> <i>do</i>	12 $\frac{1}{2}$
kermesina	<i>White</i> <i>do</i>	..	w.
punctata	<i>Crimson</i> <i>do</i>	..	cr.
purpurea	<i>Spotted</i> <i>do</i>	..	spot.
rosea	<i>Purple</i> <i>do</i>	..	p.
coccinea	<i>rose</i> <i>do</i>	..	ro.
striata	<i>scarlet</i> <i>do</i>	..	s.
camelliaeflora, <i>in vars</i>	<i>striped</i> <i>do</i>	..	stri.
— kermesina	<i>Mixed Camellia</i> <i>do</i>	..	div.
	<i>Crimson</i> <i>do</i>	..	cr.

Scientific names in Roman.	Common names in <i>Italics</i> .	Hardiness, and Duration.	Color.	Height in feet.	Price.
Balsamina camelliaeflora rosea — violacea	<i>Rose Camellia Balsams</i>	hhA	ro.	2	12½
hortensis nanissima	<i>Violet</i> <i>do</i> <i>do</i>	..	div.	1	25
Baptisia australis	<i>New miniature</i> <i>do</i>
Bartonia aurea	<i>Southern Baptisia</i>	hP	b.	2	64
<i>Bachelor's Buttons</i>	<i>Golden Bartonia</i>	hA	y.	1½	..
<i>Bee Larkspur</i>	see <i>Gomphrena</i>
<i>Bell Flower</i>	<i>Delphinium elatum</i>	thP	b.	3	64
<i>Bellis perennis</i>	see <i>Campanula</i>
<i>Bignonia radicans grandiflora</i> *	<i>Poetic Daisy</i>	thP	div.	½	..
<i>Blitum capitatum</i>	<i>Trumpet Creeper</i>	hP	s.	20	..
<i>Blue Bottle</i>	<i>Strawberry Blight</i>	hA	gn.	1	..
Blumenbachia insignis	see <i>Centaurea</i>
Brachycome iberidifolia in vars	<i>Blumenbachia</i>	hhA	w.	1	12½
Briza maxima	<i>Brachycome</i>	..	b.	1½	..
gracilis	<i>Mixed</i> <i>do</i>	..	div.
<i>Brompton Stock</i>	<i>Quaking Grass</i>	hA	gn.	..	64
Browalia elata	<i>Slender</i> <i>do</i> <i>do</i>	..	ap.	1	..
alba	see <i>Mathiola</i>
Brunia nodiflora	<i>Amethyst</i>	tA	b.	2	..
Buddleia Lindleyana	<i>White</i> <i>do</i>	..	w.
Cacalia coccinea	<i>Knot-flowered Brunia</i>	g.S	w.	6	12½
aurantiaca	<i>Dr. Lindley's Buddlea</i>	..	div.	7-9	25
Cactus sp. ex. Texas	<i>Tassel Flower</i>	hA	s.	1	64
Cajanus flavus	<i>Orange</i> <i>do</i>	..	o.
Calandrinia discolor	<i>Texian Cactus</i>	gS	div.	2	25
grandiflora	<i>Yellow Cajanus</i>	..	y.	4	12½
Lindleyana	<i>Elegant Calandrinia</i>	thhP	ro.	1½	64
speciosa	<i>Large flowering</i> <i>do</i>	..	p.
umbellata	<i>Lindley's</i> <i>do</i>	hA	r.	½	12½
Buridgii	<i>Showy</i> <i>do</i>	..	p.	..	64
Calceolaria pinnata	<i>Umbel-flowered</i> <i>do</i>	thhP
HYBRIDA NANA NOVA	<i>Buridges</i> <i>do</i>	25
— punctata superba	<i>Slipperwort</i>	hhA	y.	1½	12½
sp. ex. California	<i>New Dwarf Calceolaria</i>	gP.	div.	1	50
sp. ex. Peru	<i>Superb</i> <i>spotted</i> <i>do</i>	2	..
hybrida (fine)	<i>Californian</i> <i>do</i>	..	y.	1½	25
suberecta	<i>Peruvian</i> <i>do</i>	hhP
Calampellis scabra*	<i>Finest hybrid</i> <i>do</i>	gP.	div.	2	..
miniata*	<i>Suberect</i> <i>do</i>	hhP	y.
Calendula Stellata	<i>Ecromocarpus</i>	thhP	o.	6	12½
Callichroa platy glossa	<i>Carmine</i> <i>do</i>	..	car.
Calliopsis Atkinsonii	<i>Starry Marigold</i>	hA	o.	2	64
CORONATA	<i>Broad-rayed Callichroa</i>	..	y.	1	..
Drummondii	<i>Atkinson's Coreopsis</i>	thP	y&br.	24	..
— major	<i>Crown-flowered</i> <i>do</i>	hA	y&br.	2	12½
elegans picta	<i>Drummond's</i> <i>do</i>	hhA	y&br.	1	64
marmorata	<i>Large-flowered</i> <i>do</i>
nana nova	<i>Painted</i> <i>do</i>	hA	..	2	..
nigra speciosa	<i>Marbled</i> <i>do</i>
Campanula carpatica	<i>Dwarf</i> <i>do</i>	thhA	va.
grandis	<i>Dark Showy</i> <i>do</i>	..	y&br.	1	12½
medium	<i>Carpathian Bell Flower</i>	thP	b.	¾	..
— alba	<i>Grand</i> <i>do</i>	..	1b.	2	..
— in vars	<i>Canterbury Bells</i>	..	p.	3	..
— fl. pl.	<i>White</i> <i>do</i>	..	w.
— — alba	<i>Mixed</i> <i>do</i>	..	div.
pyramidalis	<i>Double Purple</i> <i>do</i>	..	p.
speculum	<i>Double White</i> <i>do</i>	..	w.
— alba	<i>Pyramidal Bell Flower</i>	hP	l. b.	4	..
— lilacina	<i>Venus Looking Glass</i>	hA	b.	¾	..
Campion	<i>White</i> <i>do</i>	..	w.
	<i>Lilac</i> <i>do</i>	..	li.
	see <i>Agrostemma</i>

Scientific names in Roman.	Common names in <i>Italics.</i>	Duration and Hardiness.	Color.	Height in feet.	Price.
Canary Bird Flower*	<i>Tropaeolum peregrinum</i>	hhA	y.	6	cts. 6 $\frac{1}{4}$
Candytuft	see <i>Iberis</i>				
Canterbury Bells	see <i>Campanula</i>				
Caper Tree	<i>Euphorbia lathyrus</i>	hA	gn.	3	6 $\frac{1}{4}$
Cardiospermum halicacabum*	<i>Balloon Vine</i>	tA	w&gn.	6	..
see <i>Dianthus</i>					
Carnation	<i>Gelsemium nitidum</i>	hhP	y.	2	..
Carolina Jasmine*	<i>Saffron</i>	hA	o.	2	..
Carthamus tinctoria	<i>Lobelia cardinalis</i>	hP	s.	2	..
Cardinal Flower	<i>Bunched-flowered Cassia</i>	gS	y.	5-7	25
Cassia corymbosa	<i>Fine species Casuarina</i>	..	ap.	3-8	..
Casuarina sp eximea	<i>White Catananche</i>	hA	w.	1	6 $\frac{1}{4}$
Catananche alba	<i>Blue</i> do	thP	b.	2	..
cærulae	<i>Yellow</i> do	hA	y.	1	..
lutea					
Catch Fly	see <i>Silene</i>				
Caterpillars	<i>Medicago circinata</i>	..	pk.	trai.	..
Celosia cristata	<i>Mixed Cockscomb</i>	tA	div.	2	..
— <i>nana</i>	<i>Finest Dwarf</i> do	12 $\frac{1}{2}$..
<i>coccinea</i>	<i>Scarlet</i> do	..	s.	..	6 $\frac{1}{4}$
<i>lutea</i>	<i>Yellow</i> do	..	y.
Celsia cretica	<i>Cretian Celsia</i>	thB	..	3	..
Cenia turbinata	<i>Turbinated Ceniu</i>	hA	w.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
— <i>formosa</i>	<i>Beautiful</i> do	..	y.	1	25
Centauridium Drummondii	<i>Drummond's Centauridium</i>	..	p.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
Centaurea americana	<i>American Centaurea</i>	3	6 $\frac{1}{4}$
<i>cyanus major</i>	<i>Great Blue Bottle</i>	..	div.	2	..
<i>minor</i>	<i>Small</i> do
<i>depressa</i>	<i>Dwarf Centaurea</i>	..	b.	1	12 $\frac{1}{2}$
<i>moschata</i>	<i>Purple Sweet Sultan</i>	..	p.	2	6 $\frac{1}{4}$
<i>— alba</i>	<i>White</i> do	..	w.
<i>suaveolens</i>	<i>Yellow</i> do	..	y.	1 $\frac{1}{2}$..
Centranthus macrocephalon	<i>Long Tubed Centranthus</i>	..	r.	1 $\frac{1}{2}$..
— <i>ALBUM</i>	<i>White</i> do	..	w.	..	25
— <i>NANA</i>	<i>Dwarf</i> do		
Cheiranthus Cheiri	<i>Bloody Wall-flower</i>	tP	br.	1	6 $\frac{1}{4}$
— <i>in vars</i>	<i>Fine Mixed</i> do	..	div.	1	12 $\frac{1}{2}$
— <i>fl. pl.</i>	<i>Finest German Double</i> do	25
— —	<i>Fine German, new sorts</i> do
Chelone barbata	<i>Bearded Penstemon</i>	thP	s.	2	12 $\frac{1}{2}$
<i>gentianoides</i>	<i>Gentian</i> do	..	r.
<i>— alba</i>	<i>White</i> do	..	w.
<i>— coecinea</i>	<i>Scarlet</i> do	..	s.
<i>— elegans</i>	<i>Elegant</i> do	..	ro.
<i>obliqua</i>	<i>Oblique-flowered Chelone</i>	gP	p.
CHÆNOSTOMA FASTIGIATUM	<i>Bunch-flowered Chænosta</i>	hhA	ro.	7-8	..
Chili Marigold	<i>Tagetes lucida</i>	tgP	y.	1	6 $\frac{1}{4}$
China Pink	see <i>Dianthus</i>				
Chorozema chandleri	<i>Chandler's Chorozema</i>	gS	..	2	25
<i>varium</i>	<i>Elegant</i> do	..	o.	2	..
Chrysanthemum album	<i>White Chrysanthemum</i>	hA	w.	3	6 $\frac{1}{4}$
<i>coronarium</i>	<i>Yellow</i> do	..	y.
<i>tricolorum</i>	<i>Three-colored</i> do	..	3 col.	1	..
<i>in vars</i>	<i>Mixed annual</i> do	..	div.
<i>indicum</i>	<i>Indian</i> do	gP	..	3	25
Chrysanthus cynosuroides	<i>Cynosurus-like Chrysanthus</i>	hA	ap.	2 $\frac{1}{2}$	6 $\frac{1}{4}$
CINERARIA HYBRIDA NANA	<i>Diearf Hybrid Cineraria</i>	gP	div.	1	50
<i>in vars</i>	<i>Finest Mixed</i> do	tgP	25
Citrus myrtifolius	<i>Myrtle-leaved Citrus</i>	gS	ro.	5-7	..
Citrus alpinus	<i>Scotch Laburnum</i>	hP	y.	10	6 $\frac{1}{4}$
<i>laburnum</i>	<i>English</i> do	3	..
<i>scoparius</i>	<i>Scotch Broom</i>
Cladanthus arabicus	<i>Eastern Cladanthus</i>	hA
Clarkia pulchella fimbriata	<i>Fringed Clarkia</i>	..	w.	1 $\frac{1}{4}$	12 $\frac{1}{2}$

	Scientific names in Roman. Common names in <i>Italics</i> . New varieties in CAPITALS.		Duration and Hardiness	Color.	Height in feet.	Price.	cts.
<i>Clarkea elegans</i>	<i>Elegant Clarkea</i>	hA	li.	1 $\frac{1}{2}$	6 $\frac{1}{2}$		
carnea fl. pl.	<i>Double</i> do	..	ro.		
pulchella	<i>Pretty</i> do	..	w.		
— <i>alba</i>	<i>White</i> do	..	r.		
— <i>grandiflora</i>	<i>Large flowering</i> do		
<i>nerifolia</i>	<i>Oleander-leaved</i> do	tA		
in vars	<i>Mixed</i> do	hA	div.		
<i>Clary purple</i>	<i>Salvia hominum</i>	..	p.	1	..		
— <i>red</i>	— <i>rubra</i>	..	r.		
<i>Clematis flammula*</i>	<i>Sweet-scented Virgin's Bower</i>	hP	w.	15	..		
<i>vitalba*</i>	<i>Traveller's Joy</i>		
<i>Cleome Trachysperma</i>	<i>Rough-seeded Cleome</i>	25		
<i>rosea</i>	<i>Spider Wort</i>	hA	ro.	2	6 $\frac{1}{2}$		
<i>Cianthus puniceus</i>	<i>Eastern Cianthus</i>	hP	cr.	6	25		
<i>Clintonia elegans</i>	<i>Elegant Clintonia</i>	tA	b.	4	12 $\frac{1}{2}$		
pulchella	<i>Pretty</i> do	..	3 col.		
— <i>alba</i>	<i>White</i> do	..	w.		
<i>Clitoria Ternatea</i>	<i>Sky-blue Clitoria</i>	gS	b.	4	25		
<i>Cobea scandens*</i>	<i>Climbing Cobea</i>	tP	p.	15	6 $\frac{1}{2}$		
<i>Cockscomb</i>	see <i>Celosia</i>		
<i>Coix lachryma Jobii</i>	<i>Job's Tears</i>	hA	b.	2	..		
<i>COLLINSIA BARTSÆFOLIA</i>	<i>Bartsia-leaved Collinsia</i>	..	d. p.	1	12 $\frac{1}{2}$		
MULTICOLOR	<i>Many-colored</i> do	..	div.	1 $\frac{1}{2}$..		
atrorubens	<i>Dark Red</i> do	..	r&w.	1	6 $\frac{1}{2}$		
bicolor	<i>Two-colored</i> do	..	p&w.		
grandiflora	<i>Large flowering</i> do	..	p&b.		
heterophyla	<i>Various leaved</i> do	..	p&w.		
<i>Collomia coccinea</i>	<i>Scarlet Collomia</i>	..	s.		
grandiflora	<i>Great flowering</i> do	..	bff.		
<i>Columbine</i>	see <i>Aquilegia</i>		
<i>Commelinia celestis</i>	<i>Blue Commelinia</i>	thhP	b.	1 $\frac{1}{2}$	12 $\frac{1}{2}$		
— <i>alba</i>	<i>White</i> do	..	w.		
<i>Convolvulus major*</i>	<i>Mixed Morning Glory</i>	hA	div.	10	6 $\frac{1}{2}$		
<i>minor</i>	3 col.	trai.	..		
— <i>alba</i>	<i>White</i> do	..	w.		
<i>atropurpureus</i>	<i>Dark Purple</i> do	..	d. p.		
<i>Coral Plant*</i>	see <i>Erythrina</i>		
<i>Coreopsis</i>	see <i>Calliopsis</i>		
<i>Corydalis glauca</i>	<i>Yellow Corydalis</i>	thB	v.	1	12 $\frac{1}{2}$		
<i>Cosmanthus fimbriatus</i>	<i>Fringed Cosmanthus</i>	hhA	b&w.	4	6 $\frac{1}{2}$		
<i>Cosmea bipinnata</i>	<i>Bipinnate Cosmea</i>	..	p.	2	..		
<i>Cotton</i>	<i>Gossypium herbaceum</i>	tA	w.	3	..		
<i>Cowslip</i>	<i>Primula veris</i>	thhP	div.	1 $\frac{1}{2}$..		
<i>Crepis barbata</i>	<i>Golden Hawkweed</i>	hA	y.	2	..		
rubra	<i>Red</i> do	..	r.		
<i>Crotalaria turgida</i>	<i>Turgid Crotalaria</i>	gS	y.	3	12 $\frac{1}{2}$		
<i>Cucumis flexuosa*</i>	<i>Snake Melon</i>	tA	..	trai.	6 $\frac{1}{2}$		
odoratissimus*	<i>Pomegranate</i> do		
<i>Cucurbita aurantia*</i>	<i>Mock Orange</i>	8	..		
bicolor*	<i>Two-colored</i> do		
clave Herculis*	<i>Hercules Club</i>	10	..		
lagenaria*	<i>Bottle Gourd</i>	8	..		
<i>Cuphea platycentra</i>	<i>Broad-leaved Cuphea</i>	tgP	s&w.	2	12 $\frac{1}{2}$		
procumbens	<i>Trailing</i> do	hhA	p.	1 $\frac{1}{2}$	6 $\frac{1}{2}$		
STRIGILLOSA	<i>Strigillose</i> do	tgP	s&y.	1 $\frac{1}{2}$	25		
<i>Cyclolobium</i> sp. <i>nova</i>	<i>New species Cyclolobium</i>	gS	12 $\frac{1}{2}$		
<i>Cypress Vine</i>	see <i>Ipomea quamoclit</i>		
<i>Dahlia repens</i>	<i>Creeping Dahlia</i>	thhP	p.	1	..		
superflua	<i>Fine Mixed Double Dahlia</i>	..	div.	4	..		
<i>Delphinium ajacis</i> fl. pl.	<i>Double Dwarf Rocket Larkspur</i>	hA	..	1	6 $\frac{1}{2}$		
chinense pl. in vars	<i>Mixed Chinese</i> do	thP	..	3	..		
consolida	<i>Branching</i> do	hA		
elatum	<i>Bee</i> do	thP	b.		

Delphinium grandiflorum	<i>Large-flowering Larkspur</i>	thP	b.	3	cts			
<i>rosea</i>	<i>Rose</i> <i>do</i>	hA	ro.	2	64			
<i>Deu Plant</i>	See <i>Mesembryanthemum</i>							
<i>Dianthus annuus</i>	<i>Annual Double China Pink</i>	..	div.	1				
<i>atrorubens</i>	<i>Dark Red</i> <i>do</i>	thP	d. r.					
<i>atrovirens</i>	<i>Violet</i> <i>do</i>	..	d. v.					
<i>barbatus</i>	<i>Sweet William</i>	..	div.					
— <i>fl. pl.</i>	<i>Double</i> <i>do</i>	..			12			
<i>caryophyllus</i>	<i>Carnation</i>	thP			6			
— <i>fl. pl.</i>	<i>Fine</i> <i>do</i> , from named flowers	..			25			
— <i>bicolor</i>	<i>Flake Carnation</i>	thP			50			
— <i>variegatus</i>	<i>Bizarre</i> <i>do</i>	..			25			
— <i>albo punctatus</i>	<i>White Picotee</i>	..	w.		50			
— <i>luteo punctatus</i>	<i>Yellow</i> <i>do</i>	..	Y.		25			
— — <i>in vars</i>	<i>Mixed</i> <i>do</i>	..	v.		12			
— — —	Finest <i>do</i> , from named flowers	..			25			
<i>chinensis albus</i>	<i>Double white Chinese Pink</i>	thB	w.	3	12			
— <i>pl. in vars</i>	<i>Double China Pink</i>	..	div.	1	6			
— <i>imperialis</i>	<i>Imperial</i> <i>do</i>	..			2			
— <i>cupreus novus</i>	<i>Nir Copper</i> <i>do</i>	..			6			
— <i>VARIEGATUS</i>	<i>White Striped</i> <i>do</i>	..	cep.		25			
— <i>NANA NOVA</i>	<i>New Dwarf</i> <i>do</i>	..						
<i>deltoides</i>	<i>Maiden Pink or London Pride</i>	thP	l. r.		1			
<i>timbriatus</i>	<i>Fringed China Pink</i>	..	pk.					
<i>Gardnerii</i>	<i>Gardner's</i> <i>do</i>	..	div.		25			
<i>hispanicus</i>	<i>Spanish</i> <i>do</i>	hP			6			
<i>japonicus</i>	<i>Japan</i> <i>do</i>	..	s.		12			
<i>moschatus</i>	<i>Sweet Garden</i> <i>do</i>	thP	div.	1	6			
— <i>fl. pl.</i>	<i>Double</i> <i>do</i>	..	hP		12			
<i>plumarius fl. pl.</i>	<i>Pheasant eye</i> <i>do</i>	..	hA		6			
<i>prolifera</i>	<i>Profuse flowering</i> <i>do</i>	..						
<i>scoticus</i>	<i>Scotch</i> <i>do</i>	..			25			
<i>SUPERBUS NOVUS</i>	<i>New Superb</i> <i>do</i>	thP			12			
<i>superbus</i>	<i>Superb</i> <i>do</i>	..	hP		6			
<i>hybridus</i>	<i>Hybrid</i> <i>do</i>	..	div.		12			
<i>Dictamnus fraxinella</i>	<i>Gas Plant</i>	..						
<i>rubra</i>	<i>Red</i> <i>do</i>	..	w.	2	6			
<i>in vars</i>	<i>Mixed</i> <i>do</i>	..	r.					
<i>Didiscus cerulea</i>	<i>Blue Diodicte</i>	hA	b.					
<i>Digitalis aurea</i>	<i>Golden Fox Glove</i>	thP	y.	12				
<i>grandiflora</i>	<i>Yellow</i> <i>do</i>	..						
<i>purpurea</i>	<i>Purple</i> <i>do</i>	..	p.	3				
<i>alba</i>	<i>White</i> <i>do</i>	..	w.					
<i>punctata</i>	<i>Spotted</i> <i>do</i>	..						
<i>Diosma alba</i>	<i>White Diosma</i>	GS	w.	2	25			
<i>Dodecatheon Meadia</i>	<i>Meadia Dodecatheon</i>	thP	div.	1				
<i>Dolichos lablab</i>	<i>Hyacinth Beans</i>	hA	p.	6	6			
— <i>alba</i> *	<i>White</i> <i>do</i>	..	w.					
<i>in vars</i> *	<i>Mixed</i> <i>do</i>	..	div.					
<i>nana</i>	<i>Dwarf</i> <i>do</i>	..	w.	3	12			
<i>Dracocephalum canariense</i>	<i>Balm of Gilead</i>	thP	r. & p.	12	64			
<i>Drummond's Phlox</i>	See <i>Phlox Drummondii</i>							
<i>Echinops sphaerocephalus</i>	<i>Globe Thistle</i>	hP	r.	2				
<i>Echium grandiflorum</i>	<i>Vipers Bugloss</i>	thB	b.	1				
<i>Edwardsia grandiflora</i>	<i>Large-flowered Edwardsia</i>	GS	y.	10	25			
<i>Elychrysum bracteatum</i>	<i>Yellow Eternal Flower</i>	hA		1	6			
<i>album</i>	<i>White</i> <i>do</i>	..	w.					
<i>macranthum</i>	<i>Large Flowering</i> <i>do</i>	..	pk.					
<i>Elsholtzia cristata</i>	<i>Crested Elsholtzia</i>	..						
<i>Epacris hybrida superba</i>	<i>Splendid hybrid Epacris</i>	GS	div.	div.	50			
<i>Epilobium lanceolatum</i>	<i>Lance-leaved Epilobium</i>	hP			25			
<i>Eragrostis elegans</i>	<i>Love Grass</i>	hA	ap.	1	12			

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Erica pl. in vars	<i>Finest Heath</i> , 30 vars	gP	div.	div.	25	
Erysimum Peroffskyianum	<i>Hedge Mustard</i>	hA	o.	1	6 $\frac{1}{2}$	
BARBAREA VARIEGATA	<i>Variegated do</i>	hP	y.	1 $\frac{1}{2}$	12 $\frac{1}{2}$	
Erythrina Crista Galli*	<i>Coral Plant</i>	tP	s.	10	25	
caffra	<i>Caffrariaan do</i>	g.S	..	6	50	
Eschscholtzia Californica	<i>Californian Eschscholtzia</i>	fhP	y.	..	6 $\frac{1}{2}$	
crocea	<i>Saffron do</i>	..	o.	
alba	<i>White do</i>	..	w.	
<i>Eternal Flower</i>	See <i>Elychrisum</i>					
Ethulia corymbosa	<i>Bunch-flowered Ethulia</i>	hhA	p.	1 $\frac{1}{2}$	12 $\frac{1}{2}$	
Euchardium concinnum	<i>Neat Euchardium</i>	hA	ro.	
grandiflorum	<i>Great flowered do</i>	
EUCNIDE BARTONIOIDES	<i>Bartonia-like Eucnide</i>	hhA	y.	1	..	
Euphorbia lathyrus	<i>Caper Tree</i>	hA	gn.	3	6 $\frac{1}{2}$	
variegata	<i>Variegated Euphorbia</i>	..	w&gn.	2	..	
Euphrasia linifolia	<i>Flax-leaved Euphrasia</i>	..	p.	1	12 $\frac{1}{2}$	
Eutoca multiflora	<i>Many-flowered Eutoca</i>	..	lav.	..	6 $\frac{1}{2}$	
viscida	<i>Viscid do</i>	..	b.	
wrangeliana	<i>Dr W. angle's do</i>	..	li	
<i>Evening Primrose</i>	See <i>Onthera</i>					
Fasione humilis	<i>Dwarf Fasione</i>	25	
<i>Feather Grass</i>	<i>Stipa pinnata</i>	..	ap.	1	6 $\frac{1}{2}$	
Fenzlia Dianthiflora					25	
Feeodia cornucopiae	<i>Horn of Plenty</i>	..	r.	..	6 $\frac{1}{2}$	
Forget-me-not	See <i>Myosotis</i>					
Fox Glove	See <i>Digitalis</i>					
Four o'clocks	See <i>Mirabilis</i>					
Fraxinella	See <i>Dictamnus</i>					
French Marigold	<i>Tagetes patula</i>	hhA	br.	
Fuchsia pl. in vars	<i>Splendid Mixed Fuchsia</i>	gP	div.	div.	25	
Fumaria spicata	<i>Fume Wort</i>	hA	flesh.	1 $\frac{1}{2}$	6 $\frac{1}{2}$	
Gaillardia Drummondii	<i>Drummond's Gaillardia</i>	tgP	y&br.	
picta	<i>Painted do</i>	..	y&s.	
— coccinea	<i>Scarlet do</i>	..	s.	
— elegantissima	<i>Elegant do</i>	..	y&s.	
Richardsonii	<i>Richardson's do</i>	..	o.	
Welliana	<i>Well's do</i>	..	o&s.	2	..	
Gardenia erassifolium					25	
Rothmanni	<i>Rothman's Gardenia</i>	g.S	l. y.	8	..	
Gaura Lindheimeria	<i>New Gaura</i>	hhA	w&fr.	3	12 $\frac{1}{2}$	
Gazania uniflora	<i>Single Gazania</i>	gP	y.	1	25	
Geranium	See <i>Pelargonium</i>					
Gilia achillæfolia	<i>Milfoil Gilia</i>	hA	b.	2	6 $\frac{1}{2}$	
capitata	<i>Azure Blue do</i>	..	b&w.	1	..	
— alba	<i>White do</i>	..	w.	
nivalis	<i>Snow White do</i>	
tricolor	<i>Three Colored do</i>	..	3 col.	
albo cerulea	<i>White and Blue do</i>	..	w&b.	
rosea splendens	<i>Splendid do</i>	..	ro.	
Globe Amaranthus	See <i>Gomphrena</i>					
Globe Thistle	<i>Echinops sphærocephalus</i>	hP	r.	2	..	
Gloxinia pl. fl. in vars	<i>Finest Mixed Gloxinia</i>	g.P	div.	1	25	
Godetia	See <i>Onthera</i>					
Gomphrena globosa	<i>Globe Amaranthus</i>	hA	p.	..	6 $\frac{1}{2}$	
— alba	<i>White do</i>	..	w.	
SP. SUPERBA	<i>Orange Globe do</i>	hhA	o&y.	3	..	
Gossypium herbaceum	<i>Cotton</i>	tA	w.	
Gourds*	See <i>Cucurbita</i>					
Grammanthes gentianoides	<i>Gentian-like Grammanthes</i>	hhA	s.	2	12 $\frac{1}{2}$	
alba	<i>White do</i>	..	w.	
Gymnopasis uniserialis	<i>Single-serialized Gymnopasis</i>	g.S	y.	3	25	
Gypsophila elegans	<i>Elegant Gypsophila</i>	hA	w&p.	1	12 $\frac{1}{2}$	
Hawkweed	See <i>Crepis</i>					

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<i>Hartssease</i>	See <i>Viola</i>				
<i>Hedysarum coronarium*</i>	<i>French Honeysuckle</i>	thB	r.	3	6 $\frac{1}{2}$
— <i>album</i>	<i>White</i> <i>do</i>		w.		
<i>Helenium Douglasii</i>	<i>Sneeze Wort</i>	hA	y.	2	...
<i>Helianthus annuus</i>	<i>Tall Sunflower</i>		..	8	...
— <i>nanus</i>	<i>Dwarf</i> <i>do</i>		..	2	...
<i>Helophilus araboides</i>	<i>Arabian Helophilus</i>	hhA	b.	2 $\frac{1}{2}$	12 $\frac{1}{2}$
— <i>dissecta</i>	<i>Dissected</i> <i>do</i>		lb.	1	25
— <i>stricta</i>	<i>Erect</i> <i>do</i>		b.		12 $\frac{1}{2}$
— <i>trifida</i>	<i>Trifid</i> <i>do</i>		p.	2	...
<i>Heliotropium grandiflorum</i>	<i>Great Flowering Heliotrope</i>	gP	li.		...
<i>peruvianum</i>	<i>Peruvian</i> <i>do</i>		..		25
<i>Triumph de Liege</i>					
<i>Voltariatum</i>	<i>Voltaire's</i> <i>do</i>		v.		12 $\frac{1}{2}$
<i>Henbane</i>	<i>Hyoscyamus niger</i>	thP	w.&p.	1	6 $\frac{1}{2}$
<i>Hercules' Club</i>	<i>See Cucurbita</i>				
<i>Hesperis matronalis</i>	<i>Sweet Rocket</i>		w.r.	2	...
<i>Hibiscus africanus</i>	<i>African Hibiscus</i>	hA	y&br.	14	...
— <i>calisireus</i>	<i>Beautiful</i> <i>do</i>		..		12 $\frac{1}{2}$
— <i>Richardsonii</i>	<i>Richardson's</i> <i>do</i>		..		
— <i>syriacus</i>	<i>Althea frutex</i>	hP	div.	6	6 $\frac{1}{2}$
<i>Hollyhock</i>	<i>See Althea</i>				
<i>Honesty</i>	<i>Lunaria biennis</i>	thB	li.&w.	2	...
<i>Honeysuckle</i>	<i>See Hedysarum</i>				
<i>Horn of Plenty</i>	<i>Fœdia cornucopiae</i>	hA	r.	1	...
<i>Hovea Celsi</i>	<i>Cel's Hovea</i>	gP	b.	6	25
<i>Humea salicifolia</i>	<i>Willow-leaved Humea</i>	thB	ro.	5	12 $\frac{1}{2}$
<i>Hyacinth Beans*</i>	<i>See Dolichos</i>				
<i>Hyacinthus orientalis</i>	<i>Hyacinth</i>	hP	div.	1	6 $\frac{1}{2}$
<i>Hymenantherum tenuifolium</i>		gP.			25
<i>Hymenoxis californica</i>	<i>Californian Hymenoxis</i>	hhA	y.		12 $\frac{1}{2}$
<i>Hyoscyamus niger</i>	<i>Henbane</i>	thP	w.&p.		6 $\frac{1}{2}$
<i>Iberis amara</i>	<i>White Candytuft</i>	hA	w.	2 $\frac{1}{2}$...
— <i>coronaria</i>	<i>Rocket</i> <i>do</i>		..	1	...
— <i>odorata</i>	<i>Fragrant</i> <i>do</i>	
— <i>rosea</i>	<i>Rose</i> <i>do</i>		..	ro.	...
— <i>speciosa</i>	<i>Crimson</i> <i>do</i>		..	cr.	...
— <i>umbellata</i>	<i>Purple</i> <i>do</i>		..	p.	...
— <i>nova</i>	<i>Large Purple</i> <i>do</i>	
— <i>in vars</i>	<i>Mixed</i> <i>do</i>		..	div.	...
<i>Ice Plant</i>					
<i>Immortal Flower</i>	<i>See Mesembryanthemum</i>				
<i>Impatiens glanduligera</i>	<i>See Eichrysum</i>				
— <i>noli-me-tangere</i>	<i>Touch-me-not</i>	tA	r.	2 $\frac{1}{2}$...
<i>Ionopsisidium acaule</i>	<i>Yellow</i> <i>do</i>		y.	1	...
<i>Ipomea atropurpurea*</i>	<i>Stemless Violet</i>				25
— <i>barbata*</i>	<i>Dark Purple Ipomea</i>	hA	d.p.	10	6 $\frac{1}{2}$
— <i>bona nox*</i>	<i>Bearded</i> <i>do</i>	tA	p.		25
<i>Burridgia*</i>	<i>Good Night</i> <i>do</i>		w.	12	...
<i>coccinea*</i>	<i>Burridge's</i> <i>do</i>	hA	cr.	10	6 $\frac{1}{2}$
<i>Dicksoni*</i>	<i>Scarlet Morning Glory</i>		s.		...
<i>Ferrandiniana*</i>	<i>Mr. Dickson's Ipomea</i>	..	b.		...
<i>ficiifolia*</i>	<i>Mr. Ferrand's</i> <i>do</i>	hhA	..		12 $\frac{1}{2}$
<i>nil*</i>	<i>Fig-leaved</i> <i>do</i> (extra)	gP	p.	6	25
<i>polyanthes*</i>	<i>Large Blue Morning Glory</i>	hA	b.	10	6 $\frac{1}{2}$
<i>quamoclit*</i>	<i>Auricula</i> <i>do</i>	tgP	y.	8	25
— <i>alba</i>	<i>Scarlet Cypress Vine</i>	tA	s.	10	6 $\frac{1}{2}$
<i>rubro cerulea*</i>	<i>White</i> <i>do</i>	..	w.		...
<i>Siberica*</i>	<i>Sky Blue Ipomea</i>	..	b.		25
sp. ex. <i>Arabia*</i>	<i>Siberian</i> <i>do</i>	..	flesh.		...
sp. <i>quercifolia*</i>	<i>Arabian</i> <i>do</i>	gP	v.&y.		...
sp. <i>texana</i>	<i>Oak-leaved</i> <i>do</i>	..	w.&r.		...
sp. <i>Texas*</i>	<i>Texian</i> <i>do</i>	..	gp.		...
	<i>Species from Texas</i> <i>do</i> .				

	Scientific names in Roman. Common names in <i>Italics</i> . New varieties in CAPITALS.		Hardiness and Duration.	Color.	Height in feet.	Price. cts.
<i>Ipomea</i> <i>tyrianthina</i> *	<i>Tyrian Purple Ipomea</i>	gP	p.	10	25	
<i>Ipomopsis elegans</i> (Cantua)	<i>Elegant Ipomopsis</i>	tB	s.	1½	6½	
<i>picta</i>	<i>Painted</i> <i>do</i>	...	spot.	2	...	
<i>aurantiaca</i>	<i>Orange</i> <i>do</i>	...	o.	
<i>superba</i>	<i>Superb</i> <i>do</i>	...	s.	
<i>Jacob's Ladder</i>	See <i>Polemonium</i>					
<i>Jacobeæ</i>	See <i>Senecio</i>					
<i>Job's Tears</i>	<i>Coix lacryma Jobii</i>	hA	b.	
<i>Kaulfussia amelloides</i>	<i>Blue Kaulfussia</i>					
<i>Kennedyæ Marryattæ*</i>	<i>Marryattæ's Kennedia</i>	gP	s.	10	25	
<i>in vars*</i>	<i>Fine mixed</i> <i>do</i>		div.	6	...	
<i>Kite Flower</i>	<i>Atropha physaloïdes</i>	hA	p.	1	6½	
<i>Kochia scoparia</i>	<i>Summer Cypress or Belvidere</i>		gn.	2	...	
<i>Laburnum</i>	See <i>Citrus</i>					
<i>Larkspur</i>	See <i>Delphinium</i>					
<i>Lasthenia</i> <i>Californica</i>	<i>Californian Lasthenia</i>		y.	1	...	
<i>Lathyrus</i> <i>albus</i> *	<i>White Sweet Peas</i>		w.	4	...	
<i>azureus</i> *	<i>Azure Blue</i> <i>do</i>	...	b.	
<i>coccineus</i> *	<i>Scarlet</i> <i>do</i>	...	s.	
<i>striatus</i> *	<i>Striped</i> <i>do</i>	...	stri.	
<i>latifolius</i> *	<i>Everlasting</i> <i>do</i>	hP	cr.	8	...	
<i>— albus</i> *	<i>White</i> <i>do</i>	...	w.	
<i>luteus</i> *	<i>Yellow</i> <i>do</i>	hA	y.	4	...	
<i>magellanicus</i> *	<i>Lord Anson's</i> <i>do</i>	hP	b.	6	...	
<i>niger</i> *	<i>Black</i> <i>do</i>	hA	blk.	4	...	
<i>pictus</i> *	<i>Painted Lady</i> <i>do</i>	...	ptd.	
<i>purpureus</i> *	<i>Purple</i> <i>do</i>	...	p.	
<i>tingitanus</i> *	<i>Tangier</i> <i>do</i>	...	cr.	
<i>odoratus</i> <i>in vars</i> *	<i>Mixed</i> <i>do</i>	...	div.	
<i>Lavatera</i> <i>trimestris</i>	<i>Red Lavatera</i>		r.	2	...	
<i>— alba</i>	<i>White</i> <i>do</i>	...	w.	
<i>Leptosiphon</i> <i>androsaceus</i>	<i>Androsace Leptosiphon</i>		div.	1	...	
<i>— albus</i>	<i>White</i> <i>do</i>	...	w.	
<i>— lilacinus</i>	<i>Lilac</i> <i>do</i>	...	li.	
<i>densiflorus</i>	<i>Dense flowered</i> <i>do</i>	2	...	
<i>Leucadendron</i> <i>argenteum</i>	<i>Silver Tree</i>	gS	p.	8	25	
<i>Leuceria</i> <i>senecioïdes</i>	<i>Groundsel Leuceria</i>	hA	w.	1	6½	
<i>Leycesteria</i> <i>formosa</i>	<i>Beautiful Leycesteria</i>	hP	w&p.	4	...	
<i>Liatris</i> <i>spicata</i>	<i>Spiked Liatris</i>		p.	
<i>Limnanthus</i> <i>Douglasii</i>	<i>Douglasii</i> <i>Limnanthus</i>	hA	w&y.	4½	...	
<i>— alba</i>	<i>White</i> <i>do</i>	...	w.	...	12½	
<i>— rosea</i>	<i>Rose-colored</i> <i>do</i>	...	ro.	
<i>grandiflora</i>	<i>Large flowered</i> <i>do</i>	...	w&y.	64	...	
<i>splendens</i>	<i>Spurdiæ</i> <i>do</i>	
<i>Linaria</i> <i>triorrhinophora</i>	<i>Three-birds-bearing Linaria</i>	gP	p.	1	25	
<i>Lindheimeria</i> <i>texana</i>	<i>Texian Lindheimeria</i>	hA	y.	2	...	
<i>LINUM GRANDIFLORUM</i> KER-						
<i>MESIMUM</i>	<i>Splendid Crimson Flax</i>	thP	cr.	
<i>flavum</i>	<i>Yellow Flax</i>	...	y.	...	50	
<i>LEWISII VARIEGATA</i>	<i>Variegated</i> <i>do</i>	...				
<i>perenne</i>	<i>Perennial</i> <i>do</i>	hP	p.	...	64	
<i>Lisanthus</i> <i>nigricans</i>	<i>Dark Lisanthus</i>	gA	d. p.	3	25	
<i>Ruselianus</i>	<i>Bedford's</i> <i>do</i>		p.	
<i>Loasa</i> <i>aurantiaca</i> or <i>lateritia</i> *	<i>Orange Loasa</i>	thhP	or.	8	6½	
<i>contorta</i> *	<i>Twisted</i> <i>do</i>	12½	...	
<i>Herberti</i> *	<i>Herbert's</i> <i>do</i>	...	s.	
<i>pentlandica</i> *	<i>Pentland's</i> <i>do</i>	...				
<i>tricolor</i> *	<i>Three-colored</i> <i>do</i>	hA	3 col.	2	...	
<i>Lobelia</i> <i>cardinalis</i>	<i>Cardinal Flower</i>	hP	s.	...	6½	
<i>gracilis</i> *	<i>Graceful Lobelia</i>	tA	b.	trai.	12½	
<i>— alba</i> *	<i>White</i> <i>do</i>	...	w.	
<i>— ROSEA</i>	<i>Rose</i> <i>do</i>	...	ro.	...	25	
<i>ramosa</i>	<i>Branching</i> <i>do</i>	tgP	b&w.	1	12½	

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<i>LOBELIA RONOSA ROSEA</i>	<i>Rose Branching Lobelia</i>	tgP	ro.	1	25
siphilitica	<i>Large Blue</i> do	hP	b.	1	6 $\frac{1}{2}$
<i>London Pride</i>	<i>Dianthus deltoides</i>	thP	l. r.	1	...
<i>Lopesia coronata*</i>	<i>Crowned Lopesia</i>	hA	r.	4	12 $\frac{1}{2}$
racemosa*	<i>Red</i> do
<i>Lophospermum atrosanguineum*</i>	<i>Dark Red Lophospermum</i>	tgP	d. r.	10	...
erubescens*	<i>Blush</i> do	..	flesh
Hendersoni*	<i>Henderson's</i> do	gP	d. ro.	8	25
Rhodochiton*	<i>Rhodociton's</i> do	tgP	p	10	12 $\frac{1}{2}$
in vars	<i>Mixed</i> do	..	div.
<i>Lotus Jacobaeus</i>	<i>St. James' Lotus</i>	gA	d. br.	1	...
tetragonolobus	<i>Winged Peas</i>	hA	y.	..	6 $\frac{1}{2}$
<i>Love Grass</i>	See <i>Eragrostis</i>				
<i>Love Grove</i>	See <i>Nemophila</i>				
<i>Love-lies-bleeding</i>	See <i>Amaranthus</i>				
<i>Love in a mist</i>	See <i>Nigella</i>				
<i>Lunaria biennis</i>	<i>Honesty or Satin Flower</i>	thB	li. & w.	2	...
<i>Lupinus affinis</i>	<i>Related Lupins</i>	hA	b. & w.	1	...
albus	<i>White</i> do	..	w.	2	...
bicolor	<i>Two-colored</i> do	..	b. & w.
californicus	<i>Californian</i> do	thP	b.
guatemalensis	<i>Guatemala</i> do	..	d. v.
Hartwegii	<i>Hartwig's</i> do	hA	b & pk.
hirsutus	<i>Large Blue</i> do	..	b.
luteus	<i>Yellow</i> do	..	y.
— stramineus	<i>Straw-colored</i> do	..	stra.
mutabilis	<i>Changeable</i> do	..	var.	3	..
— cruckshankii	<i>Cruckshank's</i> do
nanus	<i>Dwarf</i> do	..	va. b.	1	..
pilosus	<i>Large Rose</i> do	..	ro.	2	..
polyphyllus	<i>Columbian Blue</i> do	thP	b.
— albus	<i>White</i> do	..	w.
riularis	<i>Spotted</i> do	..	spot.
tricolor	<i>Three-colored</i> do	..	3 col.
<i>Lychinus corsica</i>	<i>Corsican Lychinus</i>	..	r.	1	..
chalconica	<i>Scarlet</i> do	..	s.	3	..
— alba	<i>White</i> do	..	w.
flos—Jovis	<i>Jove's flower</i>	hP	cr.	1 $\frac{1}{2}$..
fulgens	<i>Fiery Lychnis</i>	tP	s.	1	..
<i>Madagascar Periwinkle</i>	See <i>Vinca</i>				
<i>Madea elegans</i>	<i>Elegant Madea</i>	hA	y.	2	..
<i>Maiden Pink</i>	<i>Dianthus deltoides</i>	thP	l. r.	1	..
<i>Malampodium macranthum</i>	<i>Large flowered Malampodium</i>	hhA	y.	2	25
<i>Malcomia maritima</i>	<i>Virginian Stock</i>	hA	li.	1 $\frac{1}{2}$	6 $\frac{1}{2}$
— alba	<i>White</i> do	..	w.
<i>Mallow (Marsh)</i>	<i>Malva crispa</i>	..	r.	2	..
<i>Malope grandiflora</i>	<i>Large flowered Malope</i>
alba	<i>White</i> do	..	w.
<i>Malva crispa</i>	<i>Marsh Mallow</i>	..	r.
<i>Marigold</i>	See <i>Tagetes</i>				
<i>Martynia angularis</i>	<i>Angular Martynia</i>	hhA	r.	1	..
cranialioria	<i>White flowered</i> do	..	w.	1 $\frac{1}{2}$..
fragrans	<i>Sweet</i> do	..	d. p.	3	..
lutea	<i>Yellow</i> do	..	y.
proboscidea	<i>Proboscis flower</i>	..	l. b.
<i>Mirabilis</i>	See <i>Mirabilis</i>				
<i>Mathiola annua densiflora</i>	<i>Mixed Ger. 10 weeks Stock Gilli</i>	..	div.	1	12 $\frac{1}{2}$
— variabilis	<i>Variable German</i> do do
— grandiflora	<i>Large flowered</i> do do do
— nana pl. in vars	<i>German Dwarf</i> do do
cherifolia (glabrata)	<i>Wall flower leaved</i> do do	1	6 $\frac{1}{2}$
— fl. pl.	<i>Finest Ger.</i> do do do	hhA	div.	1	12 $\frac{1}{2}$

Scientific names in Roman.		Hardness and Duration	Color.	Height in feet.	Price. cts.				
Common names in <i>Italics</i> .									
New varieties in CAPITALS.									
Mathiola <i>cherifolia</i> <i>alba</i>	<i>White wall fl. tbd. Stk. Gilli</i>	hhA	w.	1	6½				
incana <i>coccinea</i>	<i>Scarlet Queen's</i>	do	s.	1½					
pl. in vars	<i>Mixed Dblc. do</i>	do	div.						
— <i>semperflorens</i>	<i>Imperial Queen</i>	do		1	12½				
intermedia pl. in vars	<i>Mixed Intermediate</i>	do	tA						
ramosa pl. in vars	<i>Mixed English 10 weeks</i>	do	hhA		6½				
— <i>alba</i>	<i>White do do</i>	do	w.						
— <i>coccinea</i>	<i>Scarlet do do</i>	do	s.						
— <i>purpurea</i>	<i>Purple do do</i>	do	p.						
semiplicaulis <i>alba</i>	<i>White Brompton</i>	do	ftB	w.					
— <i>coccinea</i>	<i>Scarlet do</i>	do		s.					
— <i>purpurea</i>	<i>Purple do</i>	do	p.						
— <i>in vars</i>	<i>Mixed do</i>	do	div.						
— <i>—</i>	<i>Finest mixed Winter</i>	do			12½				
Maurandia <i>antirrhiniflora</i> *	<i>Snapdragon Maurandia</i>	tgP	p.	6					
Barclayana*	<i>Barclay's</i>	do	b&w.						
— <i>alba</i> *	<i>White do</i>	do	w.						
— <i>rosea</i> *	<i>Rose do</i>	do	ro.						
coccinea*	<i>Scarlet do</i>	do	s.						
semperflorens*	<i>Everflowering do</i>	do	li.						
in vars	<i>Mixed do</i>	do	div.						
Medicago <i>circinnata</i>	<i>Caterpillars</i>	hA	pk.	trai.	6½				
Mesembryanthemum <i>chrystral-</i>									
linum	<i>Ice Plant</i>	tA	w.	½					
glabrum	<i>Red do or Dew Plant</i>	do	r.						
tricolorum	<i>Three colored do</i>	do	3 col.						
— <i>album</i>	<i>White do</i>	do	w.	1½	12½				
Mexican Poppy	<i>Argemone grandiflora</i>	hA	y	2	6½				
Mignonette	See Reseda								
Mimosa <i>marginata</i>	<i>Bordered Mimosa</i>	tgP	pk.	3	12½				
sensitiva	<i>Sensitive Plant</i>	do		1	6½				
Mimulus <i>cardinalis</i>	<i>Monkey Flower</i>	do	s.	1½	12½				
moschatus	<i>Musk Plant</i>	do	y.						
pl. fl., in vars	<i>Mixed Mimulus</i>	do	div.	div.					
Mirabilis <i>jalapa</i>	<i>Marvel of Peru</i>	hA		2	6½				
longiflora	<i>Long Tinged do</i>	do	w.						
HYBRIDA NOVA	<i>New Hybrid do</i>	do	div.		12½				
Mock Orange*	See Cucurbita								
Momordica <i>Balsamina</i> *	<i>Balsam Apple</i>	hhA	y.	10	6½				
charantia*	<i>Balsam Pear</i>	do							
elatericum*	<i>Squirt Cucumber</i>	do							
Monkey Flower	<i>Mimulus Cardinalis</i>	gP	s.	1½	12½				
Monkshood	See Aconitum								
Monopodia <i>Californica</i>	See Convolvulus								
Morning Glory*	See Scabiosa								
Mourning Bride	Mimulus Moschatus	gP	y.	½	12½				
Musk Plant	<i>Alpine Forget-me-not</i>	thhP	b.	trai.					
Myosotis <i>alpestris</i>	<i>White do</i>	thP	w.	½					
— <i>alba</i>	<i>Field do</i>	do		½					
arvensis	<i>Azorean do</i>	do		d. b.					
AZORICA	<i>True do</i>	do		b. & w.					
palustris	<i>Narrow Leaved Myrtle</i>	gP		3	6½				
Myrtus <i>augustifolius</i>	<i>Broad do do</i>	do							
communis	See Tropaeolum								
Nasturtium*	<i>Bunch Flowered Nemesia</i>	tA	w. & y.						
Nemesia <i>floribunda</i>	<i>White Spotted Love Groce</i>	do	w. sp.						
Nemophila <i>atomaria</i>	<i>Blue do do</i>	do	b. sp.						
— <i>caelestris</i>	<i>Ear Leaved do</i>	do	p.	1					
aurita	<i>Margined do</i>	do	blk.						
discoidalis	<i>Beautiful do</i>	do	b.						
insignis	<i>White do</i>	do	w.						
— <i>alba</i>	<i>Great Flowered do</i>	do	b.						
— <i>grandiflora</i>									

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					cts.
Nemophila striata	<i>Striped Love-George</i>	tA	stri.	2	6 $\frac{1}{4}$
maculata	<i>Showy</i> do	..	spot.
OCULATA ALBA	<i>Purple-eyed</i> do	..	w. & p.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
punctata	<i>Spotted</i> do	..	spot.	2	6 $\frac{1}{4}$
in vars	<i>Mixed</i> do	..	div.
Nerium Oleander	<i>Oleander</i>	gP	ro.	4	12 $\frac{1}{2}$
Nicotiana odorata	<i>Sweet Scented Tobacco</i>	tA	w.	3	6 $\frac{1}{2}$
Nierembergia Blockii	<i>Block's Nierembergia</i>	gP	div.	1	12 $\frac{1}{2}$
intermedia	<i>Intermediate</i> do	25
GRACILIS	<i>Graceful</i> do	..	w. & l.	2	..
Nigella damascena	<i>Love-in-a-Mist</i>	hA	b.	1	6 $\frac{1}{4}$
—nana	<i>Dwarf</i> do
hispanica	<i>Spanish</i> do	1	..
Nolana atriplicifolia	<i>Spinach Nolana</i>	hA	b. w. y.
—alba	<i>White</i> do	hA	w.	1	..
prostrata	<i>Procumbent</i> do	..	b.	trai.	..
Nonea rosea	<i>Rose Nonea</i>	..	ro.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
(Enothera) Drummondii	<i>Drummond's Egg's Primrose</i>	tP	y.	1	6 $\frac{1}{4}$
grandiflora	<i>Great Flowering</i> do	hP	..	2	..
Lindleyana	<i>Lindley's</i> do	tA	p.	1	..
macrocarpa	<i>Fruited</i> do	tP	y.	2	..
nocturna	<i>Night</i> do	tA	w.	1	..
purpurea	<i>Purple</i> do	..	p.
Romanzovii	<i>Romanzov's</i> do	hA
rosea	<i>Rose</i> do	hP	ro.
—alba	<i>Rose and white</i> do	..	ro. & w.
tenella	<i>Sender</i> do	hA	p.
tetraptera	<i>Winged</i> do	..	w.
Willdenovii	<i>Willdenov's</i> do
in vars	<i>Mixed</i> do	..	div.
Oleander	Nerium	gP	ro.	4	24
Oxyura chrysanthemoidea	<i>Oxyura</i>	hA	y. & w.	1	6 $\frac{1}{4}$
Pansy	See <i>Viola Tricolor</i>
Papaver album fl. pl	<i>White Double Poppy</i>	hA	w.	1	..
bichon	<i>Lap Dog Poppy</i>	..	va.
bracteatum	<i>Bracted</i> do	hP	r.	2	..
coccineum	<i>Scarlet</i> do	hA	s.	1	..
fimbriatum	<i>Fringed</i> do	..	div.
hybridum, in vars	<i>Fine Hybrid</i> do
orientale	<i>Eastern</i> do	hP	r. & w.	2	..
paonialeflorum	<i>Pansy Flowered</i> do	hA	div.	1	..
suberbum, in vars	<i>Supreh. Mixed</i> do
somniferum, in vars	<i>Mixed German</i> do	1 $\frac{1}{2}$..
Passiflora edulis*	<i>Fruited Passion Flower</i>	gP	b.	10	12 $\frac{1}{2}$
incarnata	<i>Fresh Colored</i> do	..	p. & r.
in vars	<i>Mixed</i> do	..	div.
Pasque Flower	<i>Anemone pulsatilla</i>	hP	v.	1 $\frac{1}{2}$	6 $\frac{1}{4}$
Passion Flower*	See <i>Passiflora</i>
Pear (Sweet)	See <i>Lathyrus</i>
Pelargonium album	<i>White Geranium</i>	gP	div.	1 $\frac{1}{2}$	25
nanum	<i>Dwarf, (Tom Thumb, &c.)</i>	..	s.
hybridum, in vars	<i>Finest Mixed Geranium</i>	..	div.	1 $\frac{1}{2}$..
Pennisetum setosum	<i>Bristly Pennisetum</i>	hA	ap.	2	12 $\frac{1}{2}$
Pentapetes phænacia	<i>Scarlet Pentapetes</i>	gP	s.	..	6 $\frac{1}{4}$
Penstemon (Chelone) camp-	<i>Bell Flowered Penstemon</i>	hP	div.	2	12 $\frac{1}{2}$
nulatum	<i>Fox Glore</i> do	..	va.
digitalis	<i>Pretty Mixed</i> do	..	div.
pulchella pl., in vars	<i>Rose</i> do	..	ro.
roseum	<i>Showy</i> do	..	l. b.
speciosum	Linum perenne	..	p.
Perennial Flax	See <i>Vinca</i>
Periwinkle	See <i>Perilla</i>	hha	25
PERILLA NANKINENSIS	Nankin Perilla

	Scientific names in Roman.		Hardiness and Duration.	Color.	Height in feet.	Price.
	Common names in <i>Italics.</i>					
	New varieties in capitals.					
						cts.
<i>Persicaria</i>		See <i>Polygonum</i>				
<i>Petunia</i> Blockii	<i>Block's Petunia</i>	gP	div.	1	12 $\frac{1}{2}$	
nyctagineiflora	<i>Large Flowering</i> do	thP	w.	2	6 $\frac{1}{4}$	
phaenicia	<i>Purple</i> do	..	p.	
in vars	<i>Mixed</i> do	..	div.	
—	<i>Finest Mixed</i> do	25	
<i>Phacelia</i> <i>Californica</i>	<i>Californian Phacelia</i>					
<i>Phaseolus</i> <i>multiflorus</i> *	<i>Scarlet Running Beans</i>	hA	s.	12	6 $\frac{1}{2}$	
— <i>albus</i>	<i>White</i> do	..	w.	
<i>Picotee</i>	See <i>Dianthus</i>					
<i>Phlox</i> <i>Drummondii</i>	<i>Drummond's Phlox</i>	hhA	div.	1	..	
— <i>alba</i>	<i>White</i> do	..	w.	1 $\frac{1}{2}$	12 $\frac{1}{2}$	
<i>Leopoldina</i>	<i>Leopold's</i> do	hhA	c&w.	1	..	
<i>oculata</i> <i>alba</i>	<i>Eyed</i> do	..	l&w.	
<i>QUEEN VICTORIA</i>	<i>Victoria</i> do	..	p&w.	
<i>hybrida</i> <i>superba</i>	<i>Hybrid Perennial</i> do	thP	div.	2	25	
<i>Pimpernel</i>	See <i>Anagallis</i>					
<i>Pink</i>	See <i>Dianthus</i>					
<i>Platystemon</i> <i>Californicus</i>	<i>Californian Poppy</i>	hA	y.	1	6 $\frac{1}{2}$	
<i>PODOLEPSIS CHRYSANTHA</i> *	<i>Yellow Podolepsis</i>	hhA	12 $\frac{1}{2}$	
— <i>gracilis</i> *	<i>Graceful</i> do	..	pk.	..	6 $\frac{1}{2}$	
<i>Podotheca</i> <i>capitata</i>	<i>Head Podotheca</i>	
<i>Poetic Daisy</i>	<i>Bellis perennis</i>	thP	div.	
<i>Polemonium</i> <i>caeruleum</i>	<i>Jacob's Ladder</i>	hP	b.	
— <i>album</i>	<i>White</i> do	..	w.	
<i>Polyanthus</i>	See <i>Primula elatior polyantha</i>					
<i>Polygonum</i> <i>orientale</i>	<i>Persicaria</i>	hA	r.	3	..	
— <i>album</i>	<i>White</i> do	..	w.	
<i>Pomegranate</i> <i>Melon</i> *	<i>Cucumis odoratissimus</i>	tA	y.	trai.	..	
<i>Poppies</i>	See <i>Papaver</i>					
<i>Portulaca</i> <i>albiflora</i>	<i>Pure White</i> <i>Portulaca</i>	hA	w.	1 $\frac{1}{2}$..	
<i>alba</i> <i>striata</i>	<i>White Striped</i> do	..	stri.	
<i>AURANTIACA NOVA</i>	<i>New Orange</i> do	..	o.	..	12 $\frac{1}{2}$	
<i>ROSEA NOVA</i>	<i>Rose</i> do	..	or.	..	6 $\frac{1}{2}$	
<i>splendens</i>	<i>Purple</i> do	..	p.	
<i>Thellusonii</i>	<i>Scarlet</i> do	..	s.	
<i>Thorburnii</i>	<i>Yellow</i> do	..	y.	
in vars	<i>Mixed</i> do	..	div.	
<i>Potentilla</i> <i>mackayana</i>	<i>Mr. Mackay's Potentilla</i>	thP	var.	1	12 $\frac{1}{2}$	
<i>perennans</i>	<i>Mixed</i> do	..	div.	1 $\frac{1}{2}$	6 $\frac{1}{2}$	
<i>Primrose</i>	See <i>Primula</i> and (<i>Enothera</i>					
<i>Primula</i> <i>auricula</i>	<i>Auricula</i>	tP	..	1	..	
—(<i>fine</i>)	<i>Finest</i> do	25	
<i>cortusoides</i>	<i>Cortusia Primula</i>	thP	ro.	..	6 $\frac{1}{2}$	
<i>elatior</i> <i>polyantha</i>	<i>Polyanthus</i>	thP	div.	1 $\frac{1}{2}$..	
—(<i>fine</i>)	<i>Finest</i> do	25	
<i>sinensis</i> (<i>prænitens</i>)	<i>Chinese Primrose</i>	tgP	p.	
— <i>alba</i>	<i>White</i> do	..	w.	
in vars	<i>Mixed</i> do	..	div.	
<i>fimbriata</i>	<i>Fringed</i> do	..	p.	
— <i>alba</i>	<i>White</i> do	..	w.	
— <i>in vars</i>	<i>Mixed</i> do	..	div.	
<i>veris</i>	<i>Cowslip</i>	thP	..	1 $\frac{1}{2}$	6 $\frac{1}{2}$	
<i>vulgaris</i>	<i>Poetic Primrose</i>	..	y.	
<i>Prince's Feather</i>	<i>Amaranthus hypochondriacus</i>	hA	cr.	3	..	
<i>Prismatocarpus</i>	See <i>Campanula speculum</i>					
<i>Proboscis Flower</i>	See <i>Martynæa</i>					
<i>Pyramidal Bell Flower</i>	<i>Campanula pyramidalis</i>	hP	l. b.	4	..	
<i>Quaking Grass</i>	<i>Briza Maxima</i>	hA	gn.	1 $\frac{1}{2}$..	
<i>Reseda</i> <i>alba</i>	<i>Upright Mignonette</i>	..	w.	
— <i>adorata</i> <i>major</i>	<i>New large-flowered</i> do	..	bff.	1 $\frac{1}{2}$..	
— <i>odorata</i>	<i>Sweet</i> do	..	w&bff.	
<i>Rhodanthe</i> <i>Manglesii</i>	<i>Mangle's Rodanthe</i>	tA	ro.	1	12 $\frac{1}{2}$	

Scientific names in Roman.	Common names in <i>Italics</i> .	Hardiness and Duration.	Color	Height in feet.	Price
See <i>Viscaria</i>					cts.
<i>Rose Campion</i>	See <i>Agrostemma</i>				
<i>Rose of Sharon</i>	<i>Hibiscus syriacus</i>	hP	div.	6	6 $\frac{1}{2}$
<i>Rudbeckia bicolor</i>	<i>Two-colored Rudbeckia</i>	thP		3	12 $\frac{1}{2}$
fulgida	<i>Glowing</i> do		y.	..	
in vars	<i>Fine mixed</i> do		div.	..	
<i>Running Beans</i>	See <i>Phaseolus</i> and <i>Dolichos</i>				
<i>Sage</i>	See <i>Salvia</i>				
<i>Saffron</i>	<i>Carthamus tinctoria</i>	hA	o.	2	6 $\frac{1}{2}$
<i>Salpiglossis grandiflora</i>	<i>Large Blue Salpiglossis</i>	hhA	b.	1 $\frac{1}{2}$	25
SINUATA COCCINEA	<i>New Scarlet</i> do	thhB	s.	..	
splendens	<i>Splendid</i> do	hhA	y.	..	12 $\frac{1}{2}$
straminea	<i>Straw colored</i> do	..	stra.	..	
in vars	<i>Mixed</i> do	..	div.	..	
— (fine)	<i>FINEST MIXED NEW</i> do				25
<i>Salvia amabilis</i>	<i>Beautiful Salvia</i>				
bicolor	<i>Two-colored</i> do	ttP	r. & w.	..	
bracteata	<i>Bracted</i> do				
coccinea	<i>Scarlet</i> do	ttP	s.	1	6 $\frac{1}{2}$
hominum	<i>Purple Clary</i>	hA	p.	..	
— rubra	<i>Red</i> do	..	r.	..	25
lorianum					
sibthorpii	<i>Sibthorpe's salvia</i>				
patens	<i>Splendid Blue</i> do	tP	b.	3	..
— alba	<i>Wh'e</i> do	..	w.	..	
pratensis	<i>Meadow</i> do	..	v.	1	..
<i>Sanvitalia procumbens</i>	<i>Trailing Sanvitalia</i>	hA	y.	trai.	6 $\frac{1}{2}$
<i>Saponaria calabrica*</i>	<i>Soap-wort</i>		r.	$\frac{1}{2}$	12 $\frac{1}{2}$
<i>Satin flower</i>	<i>Lunaria biennis</i>	thB	li. & w.	2	6 $\frac{1}{2}$
<i>Scabiosa atropurpurea</i>	<i>Mourning Bride</i>	thP	p.		
caucasaea	<i>Caucasian Scabious</i>	..	b.	..	
stellata	<i>Starry</i> do				
variegata	<i>Variiegated</i> do	..	var.		
fl. pl. in vars	<i>Finest Mixed</i> do		div.		12 $\frac{1}{2}$
<i>Schizanthus albus</i>	<i>White Schizanthus</i>	hhA	w.		6 $\frac{1}{2}$
gracilis	<i>Lilac</i> do	..	li.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
Grahamii	<i>Graham's</i> do	..	s. & o.	2	6 $\frac{1}{2}$
Hookerii	<i>Hooker's</i> do	..	va.	..	
humilis	<i>Dwarf</i> do	..	li. & cr.	1	..
pinnatus	<i>Wing Leared</i> do	..	l. p. y	1 $\frac{1}{2}$..
pulchellus	<i>Pretty</i> do	..	w. & p.	2	..
retusus	<i>Blunt Leared</i> do	..	r. & o.		12 $\frac{1}{2}$
— albus	<i>White</i> do	..	w.	..	
porrigens	<i>Showy</i> do	..	va.	..	6 $\frac{1}{2}$
Priestii	<i>Priest's</i> do	..	w.	..	
splendens	<i>Splendid</i> do	..	ro.	..	
venustus	<i>Beau'tiful</i> do	..	d. p. y	..	
in vars	<i>Mixed</i> do	..	div.		
<i>Schizopetalon Walkeri</i>	<i>Walker's Schizopetalon</i>		w.	4	12 $\frac{1}{2}$
<i>Scorzonera tingitana</i>	<i>Tangier Scorzonera</i>	hA	b.		6 $\frac{1}{2}$
<i>Scotch Broom</i>	<i>Citrus scorpius</i>	hP	y.	3	..
<i>Sedum coryleum</i>	<i>Stone Crop</i>	tA	..		12 $\frac{1}{2}$
<i>Senecio elegans</i> fl. pl. in vars	<i>Double Mixed Jacobea</i>	hA	div.	1 $\frac{1}{2}$	6 $\frac{1}{2}$
atrocineræa	<i>Dark grey</i> do	..	d. gr.	..	
alba	<i>White</i> do	..	w.	..	
kermesina	<i>Crimson</i> do	..	c.	..	
moricolor	<i>Mulberry</i> do	..	mul.	..	
purpurea	<i>Purple</i> do	..	p.	..	
<i>Sensitive Plant</i>	<i>Mimosa sensitiva</i>	ttP	..	1	..
<i>Shortia californica</i>	<i>California Shortia</i>	hA	y.	..	
<i>Silene armeria</i>	<i>Lobel's Catchfly</i>		r. & w.	1	..
americana	<i>Fringed</i> do	thB	w.	1 $\frac{1}{2}$	
regia	<i>Royal</i> do	thP	s.	1	12 $\frac{1}{2}$

	Scientific names in Roman. Common names in <i>Italics</i> . New varieties in CAPITALS.	Handiness and Duration.	Color.	Height in feet.	Price.
Silene Schafta	<i>Schaf'ts Catchfly</i>	thP	ro.	1	12½
<i>Snails</i>	<i>Medicago scutellata</i>	hA	b.	trai.	6½
<i>Snapdragon</i>	See <i>Antirrhinum</i>				
Solanum ovigerum	<i>White Egg Plant</i>	tA	fr. w.	1	..
Sophora australis	<i>Blue Sophora</i>	hP	b.		
Sphenogyne speciosa	<i>Showy Sphenogyne</i>	hhA	y.	1	..
<i>Spider Wort</i>	<i>Cleome Rosea</i>	h A	ro.	2	..
Spirea lobata superba	<i>Superb Spiraea</i>	thP	r&w.	..	12½
— Lindleyana	<i>Lindley's do</i>	..	w.
Stachys in vars	<i>Mixed Stachys</i>		div.		
<i>Starry Marigold</i>	<i>Calendula stellata</i>	hA	o.	2	6½
Statice pseudo armeria	<i>Splendid Statice</i>	thP	pk.	1	12½
Stenactis Belledifolia	<i>Daisy-leaved Stenactis</i>				25
speciosa	<i>Showy do</i>	..	p.	2	6½
Stevia purpurea	<i>Purple Stevia</i>	tp	..	3	..
serrata	<i>Vanilla scented do</i>		w.		
Stipa pinnata	<i>Feather Grass</i>	thP	ap.	2	..
<i>Stock Gilli</i>	See <i>Matiola</i>				
<i>Stone Crop</i>	<i>Sedum cerasuleum</i>	tA	b.	½	12½
<i>Strawberry Blight</i>	<i>Blitum capitatum</i>	hA	gn.	1	6½
<i>Sun Flower</i>	See <i>Helianthus</i>				
Streptocarpus Rexii	<i>King's Streptocarpus</i>	tgP	b.	½	12½
Sutherlandia futescens	<i>Scarlet Sutherlandia</i>	tp	s.	3	6½
grandiflora	<i>Large flowered do</i>	..	y.
<i>Sweet Alyssum</i>	<i>Alyssum maritimum</i>	hA	w.
<i>Sweet Peas</i>	See <i>Lathyrus</i>				
<i>Sweet Rocket</i>	See <i>Hesperis</i>				
<i>Sweet Sultan</i>	See <i>Centaurea</i>				
<i>Sweet Willow</i>	See <i>Dianthus</i>				
Tagetes erecta citrina	<i>African Marigold</i>	hA	lem.	2	..
— aurantiaca	<i>Orange Quilled do</i>	..	o.
lucida	<i>Chili do</i>	tp	y.	1	..
patula	<i>French do</i>	hA	br.	2	..
— striata	<i>Striped Ranunculus do</i>	..	stri.	1½	..
— nanissima	<i>Pigmy do</i>	..	br.	½	..
<i>Tassel Flower</i>	See <i>Cacalia</i>				
Thunbergia alata*	<i>Winged Thunbergia</i>	thhP	y&d.	5	..
— alba*	<i>White do</i>	..	w.
— aurantiaca*	<i>Orange do</i>	..	or.
Bakeri*	<i>Baker's do</i>	..	w.
Fryeri*	<i>Fryer's do</i>	..	cr.
mesoleuca*	<i>White Centered do</i>	..	or&w.
sulphurea*	<i>Sulphur do</i>	..	sul.
in vars*	<i>Mixed do</i>	..	div.
<i>Touch-me not</i>	See <i>Impatiens</i>				
<i>Tobacco</i>	See <i>Nicotiana</i>				
Torenia scabra	<i>Rough Torenia</i>	tgP	b.	3	12½
Trachelium coryleum	<i>Blue Trachelium</i>	thB	..	2	..
Traveller's Joy*	<i>Clematis vitalba</i>	hP	w.	15	6½
Trifolium incarnatum	<i>Scarlet Trefoil</i>	..	s.	2	..
luteum	<i>Yellow do</i>	..	y.
odoratum	<i>Sweet-scented do</i>	..	w.
Tropaeolum azureum*	<i>Azure Tropaeolum</i>	tp	b.	3	25
brachyceras*	<i>Short Horned do</i>	..	y.	4	..
Jarratii*	<i>Jarrat's do</i>	..	s&y.
Lobbianum*	<i>Lobb's do</i>	..	o.
majus*	<i>Tall Nasturtium</i>	hA	..	5	6½
— atrosanguinea*	<i>Blood-colored do</i>	..	d. r.
minus	<i>Dwarf do</i>	..	s.	1	..
MINUS COCCINEUM	<i>New Dwarf scarlet Nasturtium</i>	hA	12½
Moritzianum*	<i>Moritz's Tropaeolum</i>	tp	s&y.	4	25
pentaphyllum*	<i>Five-leaved do</i>	..	o&y.
peregrinum*	<i>Canary Bird Flower</i>	hA	y.	6	6½

Scientific names in Roman.

Common names in *Italics*.

New varieties in CAPITALS.

		Hardiness and Duration.	Color.	Height in feet.	Price. cts.
Tropaeolum Smithianum*	<i>Smith's Tropaeolum</i>	thhP	o.	4	25
Speciosum*	<i>Showy</i> do	ttP	s.
tricolorum*	<i>Three-colored</i> do		o & p.
venustum*	<i>Variegated Nasturtium</i>	hA	y & r.	5	6 $\frac{1}{2}$
<i>Trumpet Creeper*</i>	<i>Bignonia radicans</i>	hP	s.	20	..
Valeriana alba	<i>Garden Valerian</i>	..	w.
rubra	<i>Red</i> do	..	r.
Venus' Looking Glass	See <i>Campanula speculum</i>				
Verbena in vars	<i>Mixed Verbena</i>	hhP	div.	trai.	..
—	<i>Finest Mixed</i> do				25
Veronica elegans	<i>Elegant Veronica</i>	thP	pk.	1 $\frac{1}{2}$	12 $\frac{1}{2}$
Lindleyana	<i>Lindley's</i> do	gP	w.	3	..
speciosa	<i>Showy</i> do	..	p.
Virginian Stock	See <i>Malcolmia</i>				
Vinca rosea	<i>Madagascar Periwinkle</i>	tP	ro.	1	..
alba	<i>White</i> do	..	w.
Viola odorata	<i>Sweet Violet</i>	ttP	6 $\frac{1}{2}$
tricolor in vars	<i>Heartsease or Pansy</i>	..	div.
hybrida in vars	<i>Finest Hybrid</i> do				25
Virgin's Bower*	<i>Clematis Hammala</i>	hP	w.	15	6 $\frac{1}{2}$
Celi rosea	<i>Rose of Heaven</i>	hA	flesh	1	..
oculata	<i>Dark Eyed</i> do	..	ro.
— alba	<i>White</i> do	..	w.
— nana	<i>Dwarf</i> do	..	ro.
— rubra	<i>Red</i> do	..	r.	1	..
Wall Flower	See <i>Cheiranthus</i>				
WHITLAVIA GRANDIFLORA	<i>Large flowered Whitlavia</i>	hhA	b.	..	25
Wind Flower	<i>Anemone coronaria</i>	thP	div.	..	6 $\frac{1}{2}$
Xeranthemum annum	<i>Purple Eternal Flover</i>	hA	p.	2	..
— album	<i>White Xeranthemum</i>	..	ro.
Zauschneria Californica	<i>Californian Zauschneria</i>	t. s.	s.	1 $\frac{1}{2}$	25
Zinnia elegans	<i>Elegant Zinnia</i>	hhA	v.	3	6 $\frac{1}{2}$
— coccinea	<i>Scarlet</i> do	..	s.
— flava	<i>Yellow</i> do	..	y.
— purpurea	<i>Purple</i> do	..	p.
— in vars	<i>Mixed</i> do	..	div.
— — —	<i>Fine Mixed German</i> do	12 $\frac{1}{2}$

COLLECTIONS OF FLOWER SEEDS.

Considerable experience in selecting enables us to make up collections which are invariably satisfactory to purchasers, and our unusually full assortment the present season, embracing every desirable novelty and standard sort, either raised here, or imported from the most reliable Floral Seed Growers in Europe, insures assortments of the rarer sorts and finest qualities, all of the growth of the past season, and *true to name*.

COLLECTIONS OF

100 Varieties of Annual, Biennial and Perennials for	\$5 00
50 " " do. do. do.	..	2 50
20 " " Annuals	..	1 00
10 " " do.	..	50
20 " " New and Rare Annuals	..	2 00
20 " " Choice Green House Seeds	..	2 50
40 " " do. do. do.	..	5 00
20 " " American Seeds for European Culture,	..	2 00

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We are aware that Flower Seeds are occasionally sold at lower rates than we charge, but on examination it will be found that such are either of poor quality, very ordinary sorts, or put up in very minute quantities. We are sure that articles every way reliable cannot be afforded at less than our prices.

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PRACTICAL DIRECTIONS

FOR THE CULTURE AND TREATMENT OF FLOWER SEEDS.

J. M. THORBURN & CO.,

15 John Street, New-York.

It is pleasing to observe that the taste for the cultivation of flowers is steadily increasing. Almost every one can find leisure to put a few seeds into the ground, and afterwards to watch the young plant pushing through the earth ; to observe the bright green stem waxing into strength and throwing out its tender foliage ; to see the delicate and wonderful bud forming and swelling, which is to be the reward of all your assiduity. Any one who has done this for a season, will find the pursuit to possess a species of fascination, which will yield the purest enjoyment. When farther initiated, and become familiar with the beautiful mysteries, it is delightful to steal into the garden, day after day, and trace the gradually expanding bud developing the unknown glory of a new variety. But the whole process of flower cultivation is so innocent, so congenial to health, and leads the mind so naturally to devout contemplation, that we conceive it is unnecessary to urge anything farther in its favor.

Previous to forming a flower garden, the ground should be properly prepared, by being well broken and slightly manured. In the country it should be protected from cold winds by close fences, or plantations of shrubs. Generally speaking a flower garden should not be upon a large scale ; the beds or borders should in no part of them be broader than the cultivator can reach, without treading on them. In small gardens, where there is not space for picturesque delineations, neatness should be the prevailing characteristic. A variety of forms may be indulged in, provided the figures are graceful and neat, and not in any place too complicated. An oval is a form that generally pleases, on account of the continuity of its outlines ; next, if extensive, a circle ; but hearts, diamonds, or triangles, seldom please. A simple parallelogram, divided into beds running lengthwise, or the large segment of an oval, with beds running parallel to its outer margin, will always please.

It is necessary to have suitable implements ready, so that the work may be performed well, and at the proper season ; such as a spade, rake, hoe, trowel, line, and pruning knife. Labels may be made readily of shingles, by splitting them in strips of about an inch wide and five or six inches long, and sharpening them at one end. Paint them with white lead made thin, and mark them with a black-lead pencil before the paint gets dry ; inscriptions written in this way, will be distinguishable as long as the label lasts.

In preparing the accompanying Catalogue every care has been taken to make it as comprehensive as possible, without introducing *names*, for the mere purpose of

extending it; while it is believed nothing desirable, suitable for cultivation in our climate has been omitted. Similar attention has also been paid to the correct classification of the *duration* and *hardiness* in the *third column*, which will enable the cultivator the better to profit by the following brief rules for the sowing and subsequent care of the different sorts. The descriptions of the height and color in the *fourth* and *fifth* columns will also be found accurate and as comprehensive as the limited space of a Catalogue admits of.

All kinds of *Hardy Annual* Flower Seeds, (h.A. in the *third column*;) may be sown in the months of May and June; the beds should be levelled and the seeds sown either in small patches, each kind by itself, or in drills from an eighth to half an inch deep. In about a month, more or less, many of them will be fit to transplant. Take advantage of cloudy and rainy weather; move the plants carefully with a trowel, the smaller kinds set in front, the larger in the rear; but if the weather be dry and the sky cloudless, give a little water, and cover them for a few days.

Hardy Annuals will succeed well in a border of natural earth, if sown the first week in May, but they will flower a month earlier, if assisted by glass. If some of the *hardy Annuals* be sown in September, they will become strong enough to survive the winter, if protected with a slight covering of straw or litter; and when transplanted in spring will flower earlier and stronger.

The best method to obtain an early bloom of the *Tender Annuals* (t.A.) and to ensure strength to the plants, is to sow the seed in pots early in March, placing them in a warm green-house window, or plunging them into a moderate hot-bed, carefully protecting them from the cold, shading them from the mid-day sun, and watering them with a finely pierced watering-can. The seed should be sown in very light, sandy compost, and the pots well drained by placing broken earthenware and rough sods in the bottom; the finer seeds must not be planted more than an eighth of an inch deep, and the soil pressed down closely over them. Water frequently, particularly if the house or frame is very warm. As soon as the seed leaf is fully developed, transplant into small pots, three or four in each, and when they have acquired sufficient strength, transplant into the flower beds, not, however, before the middle of May.

The *Half Hardy Annuals* (h.h.A.) may be sown and transplanted as above, but must be kept rather cooler. The finer varieties of *German Aster* should be sown in pots towards the end of April, pricked off into smaller pots in June, and afterwards transplanted into the flower borders.

Biennials and *Perennials* may be sown at the same time with the Annuals of the same degree of hardness, and treated similarly, except such of the *Hardy* kinds as do not blossom the first year; these last may be thinned out, or removed from the seed beds as soon as they are well rooted, and planted, either into different parts of the garden or into a nursery bed, in rows, a foot or more apart; keep them clear of weeds by hoeing and stirring the earth occasionally, which will greatly promote their growth, and prepare them for transplanting into the permanent blossom beds, either in the autumn or following spring. *Biennials* are raised principally from seed sown every year. Some *Perennials* and *Biennials* may be sown in September, or as soon as ripe; and if the plants get strong before the setting in of winter, most of them will flower the next summer. In transplanting, take care to preserve some earth to their roots, and tie the tall-growing kinds to neat poles or rods. Remove decayed plants, and replace them with vigorous ones from the nursery bed. Keep all the beds free from weeds, and the walks clean and neat.

Green House varieties should be sown as directed for *Tender Annuals* in pots pits or boxes, be kept in the house, carefully watched, slightly watered occasionally,

and sheltered from the hot sun, till strong enough to transplant; most of these varieties may be sown at any season of the year.

To avoid failure, Flower Seeds should not be sown in the open borders too early; never in this vicinity before May; more disappointment results from too early sowing than from any other cause.

The following and some others being apt to droop and die if transplanted, should be sown in the borders in the spot where they intend to bloom, viz.

<i>Argemone,</i>	<i>Lupins of sorts,</i>
<i>Candytuft,</i>	<i>Malope,</i>
<i>Catchfly,</i>	<i>Animated Oats,</i>
<i>Dwarf Convolvulus,</i>	<i>Poppies of sorts,</i>
<i>Evening Primrose,</i>	<i>Sweet Basil,</i>
<i>Adonis Flower,</i>	<i>Venus Looking Glass,</i>
<i>Gypsophila,</i>	<i>&c., &c.,</i>

but with these exceptions, most other varieties flower earlier and more strongly by being sown in frames or pots and transplanted; this applies particularly to the finer sorts of *Paris Balsams*, *German Zinnias* and *Asters*. Where, however, it is inconvenient to adopt this latter mode, the following is recommended:

Take a dollar package of twenty varieties, and number the bags from one to twenty; then sow a circle from each bag in the order in which they are numbered, and insert a short stick in the centre of each circle as a mark. By this method the twenty varieties are distributed along the borders in succession, and as each bag will be sufficient for three circles, sixty circles, or three assortments of twenty varieties, may be sown in three different aspects of the garden, which will not only give the various flowers the best possible chance with regard to exposure, but show the varieties to the greatest possible advantage. By preserving the bags, the mere novice, by referring to the name and number on each, will become acquainted with the different varieties, from the order in which they stand in his garden. This system may be practised to advantage either on a large or small scale, and the young plants be allowed to mature and blossom in groups or bunches as they stand, or may be transplanted wholly or in part as the taste of the cultivator may direct, or the less well filled neighboring border require.

Some species of Dwarf Annuals, such as *Sweet Alyssum*, *Candytuft*, *Clarkia Pulchella*, *Mignonette*, *Pimpernel*, and such others as grow not over a foot in height, may be cultivated in small beds, either separate or two or three kinds mixed together. *Clarkia Pulchella* suits very well with *Mignonette*, as it will thrive in moderately poor soil, which is the best adapted for that plant when fragrance is an object.

The best way to manage the mixed species, is to level a narrow border of rather poor soil, and sow it all over with *Mignonette*, then with *Clarkia Pulchella*; when the plants are up, both kinds should be thinned out equally, so as to leave the plants from one to two inches apart all over the bed; these when they come into blossom, will form a rich mass, and have a very pretty effect, the bushiness of the *Mignonette* hiding the naked stalks of the *Clarkia*. The *White Alyssum* and *Purple Candytuft* form a pleasing contrast when mixed in equal proportions, and also the *Dwarf Gilia* and *Blue Pimpernel*.

Phlox Drummondii is, perhaps, the most desirable of all annuals to flower alone in beds, than which, nothing can be more beautiful. "Every flower, though of the deepest carmine, has its petals of a pale blush color on the under side, and every petal, though of the palest pink, has a dark carmine spot at its base. Thus the variety of colors displayed in a bed of these flowers, almost exceeds description; and when

they are seen under a bright sun, and agitated by a gentle breeze, the effect is extraordinarily brilliant."

Next to this, the *Portulacas* will be found, perhaps, most acceptable for individual beds or borders, either the *purple* and *scarlet* separate, or combined with the newer *white* and *yellow* varieties. *Rocket Larkspurs* too, sown in rows, answer admirably the same purpose; but to have them in perfection, the seed should be sown in the border in September, and the young plants protected through the winter by a slight covering of straw or litter.

Cypress Vine, a universal favorite, frequently fails from being sown too early. In this vicinity it should not be trusted in the open ground much before the first of June, and the seed be soaked for about half an hour in moderately warm water just before being sown. The seed should be planted about a quarter of an inch deep, and the soil well pressed down, moderately watered, and protected from the sun by a strip of board 4 or 5 inches wide; let the board remain pressing on the soil for about 48 hours, and on being removed the young plants will at once show themselves, and grow strongly.

For the preceding remarks we are mainly indebted to the "Young Gardener's Assistant," by Thomas Bridgeman, a work, which for practical utility, stands pre-eminent.

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